INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: S FILE NUMBER: PROJECT MANAGER: PROJECT REVIEW/DE	MVP-200 Tim Fell	COMPL			y☑ n y□ n		Date: Febr Date:	ruary 10, 2	2005
	Ainnesota Anoka f site by latitude & site/property (inclu	longitude	: N	1/2 Section 2	23, T33N, R		Date:		
Type of Aquatic Resource ¹ :		1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear Ft	Unknown
Lake									
River									
Stream									
Mudflat									
Sandflat									
Wetlands	X								
Slough									
Prairie Pothole									
Wet Meadow									
Playa Lake									
Vernal Pool									
Natural Pond									
Other Water (identify type)									
Check appropriate boxes the aquatic resource area.	at best describe typ	e of isola	ted, non-nav	rigable, intra-s	state water pre	esent and be	st estimate for	r size of nor	l n-jurisdictional
Migratory Bird Rule Factors ¹			If Known		If Unknown Use Best Professional Judgment				
			Yes	No	Predicted to Occur		Expected Occur		Able to Make termination
Is or would be used as habitat for birds protected by Migratory Bird Treaties?									X
Is or would be used as habitat by other migratory birds that cross state lines?									X
Is or would be used as habit	at for endangered s	pecies?					X		
Is used to irrigate crops sold in interstate commerce?									X
Check appropriate boxes the non-navigable, intra-state aq			applicability	y of the Migra	ntory Bird Rul	e to apply to	onsite, non-	jurisdiction	al, isolated,

Preliminary Or Approved:

TYPE OF DETERMINATION:

FILE NUMBER: MVP- 2005-756-TJF

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite): The project involves creating 15 residential lots on an 80-acre parcel. Preliminary plans indicate that construction of one of the roadways would involve encroachment into 4 separate basins (total fill about 11,800 square feet). The basins appear to be Type 1/2 basins within existing crop fields or small scattered woodlands. There is no indication of any streams, creeks, ditches or other surface water connections from these basins to other tributary waters. There is no indication that these basins contain any unique characteristics that would make an interstate commercial connection.